

Amendments to the Claims

The current listing of the claims replaces all previous amendments and listings of the claims.

1. (Currently Amended) Process for manufacturing a continuous yarn-comprising:
drawing a multiplicity of streams of molten material to form a multiplicity of continuous filaments;
gathering the multiplicity of the filaments into the yarn with a wheel; ~~and~~
monitoring a position of the wheel to determine whether a tension exerted by the multiplicity of the filaments falls below a predetermined tension;
disposing the wheel to rotate and to pivot relative to a first end of a lever; and
detecting with a magnetic detector a movement of a second end of the lever.
2. (Previously Presented) The process according to Claim 1, wherein the multiplicity of filaments is gathered in a peripheral groove on the wheel.
- 3.-5. (Canceled)
6. (Previously Presented) The process according to Claim 1, wherein the molten material comprises glass.
7. (Withdrawn) The process according to Claim 1, wherein the molten material comprises glass and thermoplastic.
- 8.-10. (Canceled)
11. (Previously Presented) The process according to Claim 2, wherein the molten material comprises glass.
- 12.-14. (Canceled)
15. (Withdrawn) The process according to Claim 2, wherein the molten material comprises glass and thermoplastic.
- 16.-18. (Canceled)

19. (Currently Amended) A method of a determining breakage of at least one filament of a yarn:

gathering a plurality of filaments into the yarn with a wheel; ~~and~~

monitoring a movement of the wheel to determine whether the at least one filament has broken;

disposing the wheel to rotate and to pivot relative to a first end of a lever; and

detecting with a magnetic detector a movement of a second end of the lever.

20. and 21. (Canceled)

22. (Currently Amended) The method according to claim ~~21~~ 19, wherein the lever is configured to pivot about an axis.

23. (Canceled)

24. (Currently Amended) The method according to claim ~~21~~ 19, wherein the plurality of filaments is gathered into the yarn by a peripheral groove on the wheel.